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FIG. 1

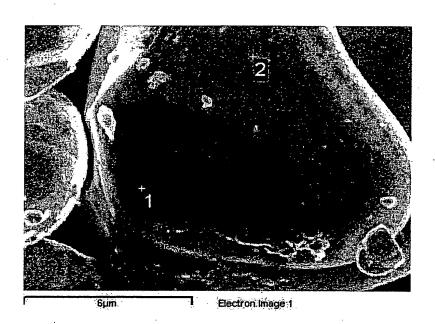


FIG. 2

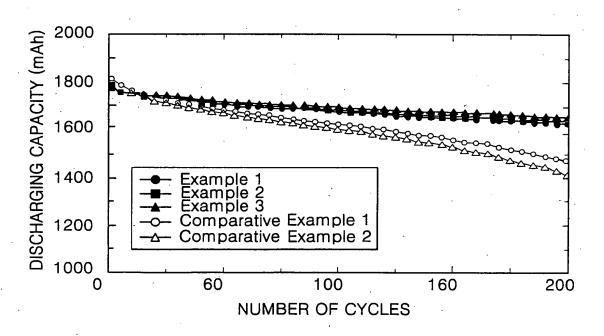


FIG. 3

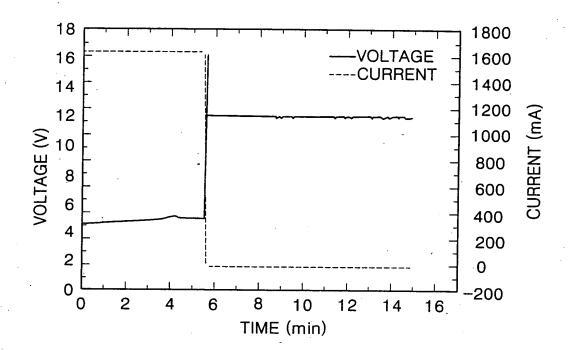
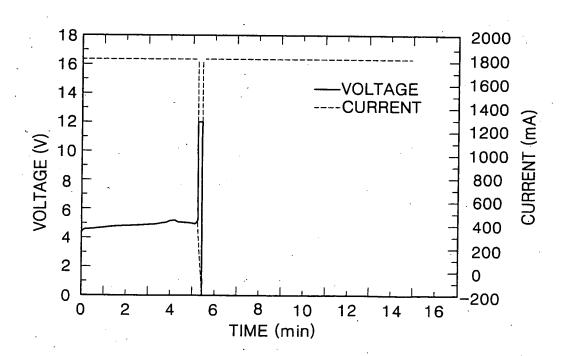
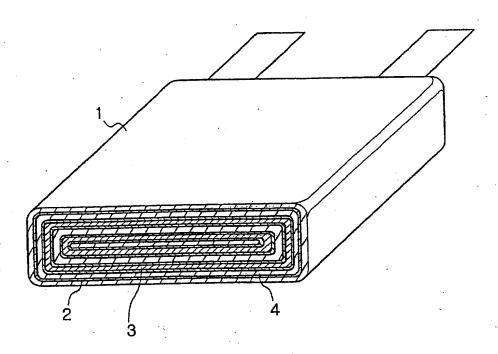


FIG. 4



TITLE: CARBON COMPOUND-ADSORBED CATHODE ACTIVE MATERIAL AND LITHIUM BATTERY USING THE SAME INVENTORS: Young-min CHOI et al. SERIAL NO.: TO BE ASSIGNED DOCKET NO.: 1568.1090

FIG. 5



TITLE: CARBON COMPOUND-ADSORBED CATHODE ACTIVE MATERIAL AND LITHIUM BATTERY USING THE SAME INVENTORS: Young-min CHOI et al. SERIAL NO.: TO BE ASSIGNED

DOCKET NO.: 1568.1090

FIG. 6

<u>600</u>

MIXING A TRANSITION METAL
COMPOUND AND A LITHIUM COMPOUND
IN A MOLAR RATIO OF 1:1.0-1:1.2

THERMALLY TREATING THE MIXTURE WHILE SUPPLYING CO₂ AND O₂ IN A RATIO OF PARTIAL PRESSURES RANGING FROM 1:0.001-1:1000

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